

READ AND SAVE THESE INSTRUCTIONS

Tommy Bahama®

FINE LIGHT KITS

**Wet Location
Light Fixture Owner's Manual**



TRELLA

Model Numbers

TB735AMM00

Amber Mist Glass

TB735WHM00

White Mist Glass

Net Weight: 4.0 Lbs.

WARNING

WARNING: To avoid fire, shock, and serious personal injury, follow these instructions.

Safety Instructions

1. Read your owner's manual carefully and keep it for future reference.
2. Before installing or servicing the light fixture or ceiling fan, switch power off at service panel and lock service panel disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a warning device, such as a tag, to the service panel.
3. Do not exceed the wattage indicated on the fixture (three 60-watt bulbs maximum).

Additional Safety Instructions for Installation

1. To avoid possible electrical shock, be sure electricity is turned off at the main fuse or circuit breaker box before wiring.
2. The installation is to be in accordance with the National Electrical Code, "ANSI/NFPA 70-2008" and Local Electrical Codes. Use the National Electrical Code if Local Codes do not exist. The ceiling fan must be grounded as a precaution against possible electrical shock. Electrical installation should be made or approved by a licensed electrician.
3. Follow the recommended instructions for the proper method of wiring your new light fixture. If you do not know enough about electrical wiring, have your light fixture installed by a licensed electrician.
4. Make certain no bare wires are exposed outside the wire connectors.

CAUTION: To reduce the risk of possible fire and electrical shock, install only on Tommy Bahama TB Series Ceiling Fans.

NOTE: This light fixture is suitable for wet locations when installed with the Emerson WLP100 Wet Location Plate.

THIS CEILING FAN LIGHT KIT IS SUITABLE FOR WET LOCATIONS SUCH AS PORCHES, PATIOS, AND DECKS WHEN INSTALLED WITH THE EMERSON WLP100 WET LOCATION PLATE.

The TB735 light kit can be used indoors and in damp locations without the WLP100 wet location plate.

WARNING

Do not install or use light fixture if any part is damaged or missing. Call Toll-Free:

1-800-654-3545

WARNING

To avoid possible fire or shock, follow all wiring instructions carefully.

Any electrical work not described in these instructions should be done or approved by a licensed electrician.

Installation on Tommy Bahama Fans Having a Modular Switch Cup with Center Screw

1. Remove all parts and parts packages from the carton.
2. Remove electrical power to the ceiling fan by turning the electricity off at the main fuse or circuit breaker box.

WARNING

Turning off wall switch is not sufficient. To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring. All wiring must be in accordance with National and Local codes and the ceiling fan must be properly grounded as a precaution against possible electrical shock.

3. Remove the three screws around the side of the switch cup (Figure 1).
4. Remove the center screw from the switch cup (Figure 1).
5. Disconnect the motor connector from the switch cup connector (Figure 1).
6. Carefully locate the white and blue wires (labeled either "L" or "LIGHT") in the switch cup and pull them out of the switch housing. Remove any twist-on wire connectors from the ends of the white and blue lighting wires.

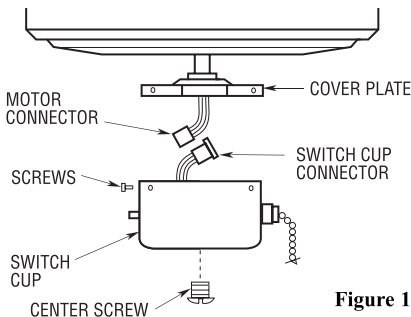


Figure 1

7. Insert the black and white wires from the light fitter through the center hole in the switch cup (Figure 2) and thread the switch cup onto the light fitter. Hold wires taut while installing switch cup to prevent the wires from twisting. Firmly tighten the fitter until the fan switch chain(s) aligns with the slot(s) in the base fitter (Figure 2).
8. If installing in a wet location: Install the light fitter onto the WLP100 plate using the lockwasher, nut and rubber washer supplied with WLP100 wet location plate. Place the rubber washer on the top of the wet location plate, then place the light fitter through the center hole of the wet location plate, secure with lockwasher and nut (Figure 2)
9. Insert the black and white wires through the lockwasher and hex nut (supplied), firmly tighten the hex nut to secure the light kit fitter to the switch cup.
10. Connect the white neutral wire from the switch cup to the white neutral wire of the light fixture (Figure 2). Connect the blue line (hot) wire from the switch cup to the black line (hot) wire of the light fixture. Use listed wire connectors (previously removed in step 6) to make connections (Figures 2 and 3). The neutral and line (hot) wires must be installed as instructed to maintain proper polarity at the lampholders.

11. Carefully tuck all wires and connectors into the switch cup (Figure 2).
12. Connect the motor connector to the switch cup connector.
13. Position the switch cup/light fitter assembly onto the fan cover plate and install the three screws that were previously removed in Step 3 and tighten securely.
14. Install three 13-watt medium base compact fluorescent bulbs (included with fitter) or three 60-watt (maximum) medium base light bulbs into the fitter lamp sockets.

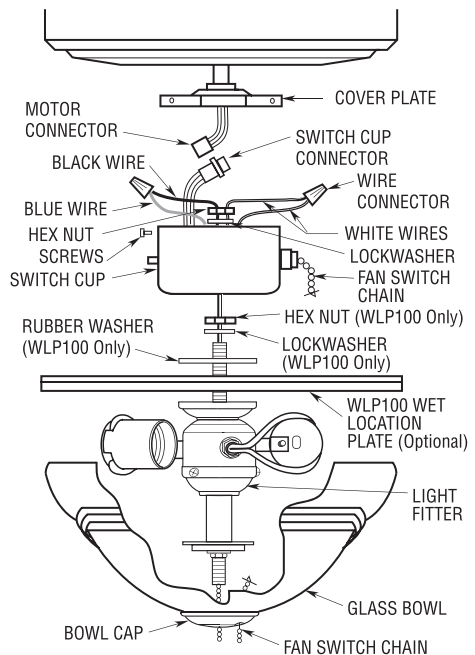


Figure 2

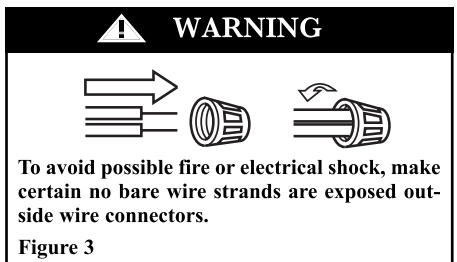


Figure 3

WARNING

To avoid possible fire or electric shock, be careful not to pinch wires between switch cup and the cover plate.

NOTE: The TB735 bowl cap pack comes with two options: no off-set holes and two off-set holes for pull chain options.

15. Depending on the fan model, insert the fan speed control and reverse switch chain(s) through the offset slots in the base of the light kit fitter.
16. Gently place the glass bowl onto the base of the light fitter (Figure 4) with the switch chain(s) passing through the center hole.

NOTE: If using the WLP100 wet location plate, the fan switch chain will need to be installed through the chain guide mounted to the top of the WLP100 plate.

17. Hold the glass bowl firmly against the base of the fitter with one hand and install the appropriate bowl cap with your other hand. Pass the fan switch chain(s) through the off-set holes on the bowl cap. Install the bowl cap onto the threaded nipple and press it firmly against the glass bowl to keep the glass from falling. Align the off-set holes on the bowl cap with the slots in the fitter base to allow free movement of the switch chain(s).
18. Install the finial nut onto the threaded light fitter by passing the fitter switch chain through the center hole in the finial nut. Firmly tighten the finial nut onto the threaded nipple of the light fitter (Figure 4).

NOTE: Finial nuts and bowl caps with plated finishes are for indoor use only.

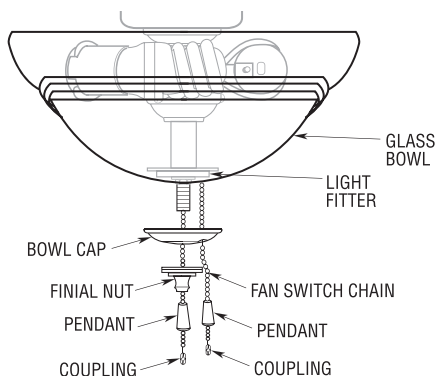


Figure 4

NOTE: The 9" pull chain extending from the light fixture is without a chain coupling attached, two chain couplings are included and pre-installed to the 9" extension pull chain located in the parts bag.

19. Connect the pendant (supplied) to the switch pull chain by sliding the wood pendant (small hole first) onto the pull chain. Attach the chain coupling to the end of the chain and allow the wood pendant to fall down over the coupling.

NOTE: It is advisable to periodically check the tightness of the finial nut to prevent the glass shade from falling from the light fitter.

Installation on Tommy Bahama Fans Having Two-Piece Die-Cast Switch Housings

NOTE: WLP100 wet location plate can not be used with two piece die-cast switch housing.

1. Remove all parts and parts packages from the carton.
2. Remove electrical power to the ceiling fan by turning the electricity off at the main fuse or circuit breaker box.

WARNING

Turning off wall switch is not sufficient. To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring. All wiring must be in accordance with National and Local codes and the ceiling fan must be properly grounded as a precaution against possible electrical shock.

3. Remove the cover from switch housing below ceiling fan by removing two screws (Figure 5).
4. Remove the large center screw from the cover.
5. Carefully locate the white and blue wires (labeled either "L" or "LIGHT") in the switch housing and pull them out of the switch housing. Remove any twist-on wire connectors from the ends of the white and blue lighting wires.
6. Insert the black and white wires from the light fitter through the center hole in the cover (Figure 5) and thread the switch cup onto the light fitter. Hold wires taut while installing cover to prevent the wires from twisting. Firmly tighten the fitter onto the cover.

7. Insert the black and white wires through the lockwasher and hex nut (supplied), firmly tighten the hex nut to secure the light kit fitter to the cover.
8. Connect the white neutral wire from the switch cup to the white neutral wire of the light fixture (Figure 5). Connect the blue line (hot) wire from the switch cup to the black line (hot) wire of the light fixture. Use listed wire connectors (previously removed in step 5) to make connections (Figures 5 and 6). The neutral and line (hot) wires must be installed as instructed to maintain proper polarity at the lampholders.

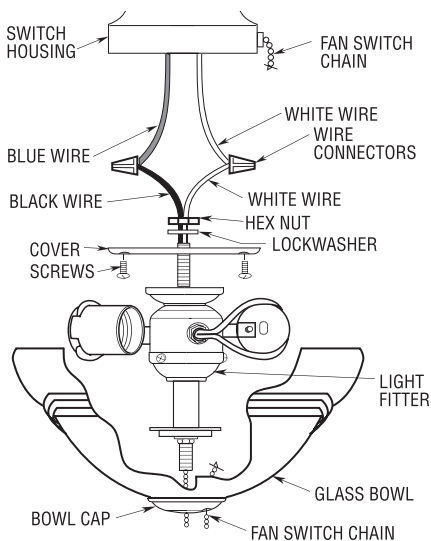


Figure 5

WARNING

To avoid possible fire or electrical shock, make certain no bare wire strands are exposed outside wire connectors.

Figure 6

WARNING

To avoid possible fire or electric shock, be careful not to pinch wires between switch cup and the cover plate.

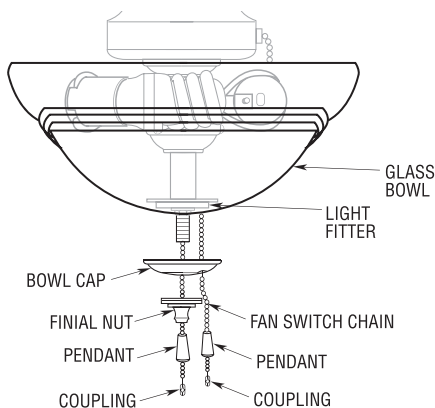


Figure 7

NOTE: The TB735 bowl cap pack comes with two options: no off-set holes and two off-set holes for pull chain options.

9. Carefully tuck all wires and connectors into the switch housing. (Figure 5).
10. Position the cover/light fitter assembly onto the fan switch housing and install the two screws that were previously removed in Step 3 and tighten securely.
11. Install three 13-watt medium base compact fluorescent bulbs (included with fitter) or three 60-watt (maximum) medium base light bulbs into the fitter lamp sockets (Figure 7).

13. Depending on the fan model, insert the fan speed control and reverse switch chain(s) through the offset slots in the base of the light kit fitter.
14. Gently place the glass bowl onto the base of the light fitter (Figure 7) with the switch chain(s) passing through the center hole.
15. Hold the glass bowl firmly against the base of the fitter with one hand and install the appropriate bowl cap with your other hand. Pass the fan switch chain(s) through the off-set holes on the bowl cap. Install the bowl cap onto the threaded nipple and press it firmly against the glass bowl to keep the glass from falling. Align the off-set holes on the bowl cap with the slots in the fitter base to allow free movement of the switch chain(s).

WARNING

To avoid fire hazard, do not exceed wattage indicated on the fixture.

- 16.** Install the finial nut onto the threaded light fitter by passing the fitter switch chain through the center hole in the finial nut. Firmly tighten the finial nut onto the threaded nipple of the light fitter (Figure 7).

NOTE: Finial nuts and bowl caps with platted finishes are for indoor use only.

NOTE: The 9" pull chain extending from the light fixture is without a chain coupling attached, two chain couplings are included and pre-installed to the 9" extension pull chain located in the parts bag.

- 17.** Connect the pendant (supplied) to the switch pull chain by sliding the wood pendant (small hole first) onto the pull chain. Attach the chain coupling to the end of the chain and allow the wood pendant to fall down over the coupling (Figure 7).

NOTE: It is advisable to periodically check the tightness of the finial nut to prevent the glass shade from falling from the light fitter.

LIMITED WARRANTY

What The Warranty Covers:

All products covered by this Owner's Manual are warranted against all defects in workmanship and materials. You must be the original purchaser or user of the product to be covered.

What The Period Of Coverage Is:

All components are covered by this warranty for one year from the date you purchased your light fixture. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, MADE WITH RESPECT TO COMPONENTS AND ACCESSORIES IS ALSO LIMITED TO ONE YEAR.

What Will Emerson Electric Co. Do To Correct Problems:

Emerson Electric Co. will replace a defective Emerson Light Fixture at no charge to you. **WE WILL SHIP THE REPAIRED PRODUCT OR REPLACEMENT TO YOU AT NO CHARGE, BUT YOU ARE RESPONSIBLE FOR ALL COSTS OF REMOVAL, REINSTALLATION AND SHIPPING OF THE PRODUCT TO EMERSON.**

How Can You Get Service:

YOU MUST HAVE PROOF OF YOUR PURCHASE OF THE LIGHT FIXTURE TO OBTAIN LIMITED WARRANTY SERVICE. KEEP YOUR RECEIPT OR OTHER PROOF OF PURCHASE. You can return the product to our factory or to your nearest authorized service center.

- To return the product to the factory, obtain a return authorization and service identification tag by writing to Air Comfort Products, Division of Emerson Electric Co., 8100 W. Florissant Ave., St. Louis, MO 63136. Include all model numbers shown on the product with your request.
- To return the product to an authorized service center, call 1-800-654-3545 for the address of the nearest authorized service center.

You will be responsible for all insurance, freight or other transportation charges to our factory or authorized service center. Your Emerson Light Fixture should be properly packed to avoid damage in transit since we will not be responsible for any such damage.

What Is Not Covered:

This warranty also does not cover any defects, malfunctions or failures caused by:

- Repairs by persons not authorized by Emerson Electric Co.,
- Use of parts or accessories not authorized by Emerson Electric Co.,
- Mishandling, improper installation, modifications or damage to your light fixture while in your possession, or
- Unreasonable use, misuse, abuse, including failing to do reasonable and necessary maintenance, and normal wear and tear.

Additionally, this warranty and any implied warranty of merchantability or fitness for a particular purpose are voided when:

- The original purchaser or user ceases to own the product, or
- The ceiling fan is moved from its original point of installation.

This warranty is only valid within the 50 states of the United States and the District of Columbia. No other written or oral warranties apply, and no employee, agent, dealer or other person is authorized to give any warranties on behalf of Emerson Company.

REPAIR, REPLACEMENT OR A REFUND ARE THE EXCLUSIVE REMEDIES AVAILABLE UNDER THIS WARRANTY AND EMERSON IS NOT RESPONSIBLE FOR DAMAGES OF ANY KIND, INCLUDING INCIDENTAL AND CONSEQUENTIAL DAMAGES. Incidental damages include but are not limited to such damages as loss of time and loss of use. Consequential damages include but are not limited to the cost of repairing or replacing other property which was damaged if this product does not work properly.

How State Law Relates To The Warranty:

Some states do not allow the exclusion or limitation of incidental or consequential damages so the above exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Tommy Bahama®

FINE CEILING FANS

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